

PA/DC

QUERY CONTROL FORM			RTIS USE ONLY		
Application No. <u>10001354</u>	Prepared by <u>M. RUSTA</u>	Tracking Number <u>05937893</u>	Examiner-GAU <u>EPRS-2813</u>	Date <u>5-13-4</u>	Week Date <u>04-19-04</u>
	No. of queries <u>1</u>				<u>IPW</u>

## JACKET

a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

## SPECIFICATION

- a. Page Missing
- b. Text Continuity
- c. Holes through Data
- d. Other Missing Text
- e. Illegible Text
- f. Duplicate Text
- g. Brief Description
- h. Sequence Listing
- i. Appendix
- j. Amendments
- k. Other

## MESSAGE

Claim no. 5 ends with  
the word 'and', some  
data may be missing.

## CLAIMS

- a. Claim(s)-Missing
- b. Improper Dependency
- c. Duplicate Numbers
- d. Incorrect Numbering
- e. Index Disagrees
- f. Punctuation
- g. Amendments
- h. Bracketing
- i. Missing Text
- j. Duplicate Text
- k. Other

Thank you,  
initials MR

## RESPONSE

Claim 5 was erroneously truncated  
when CLMPTO was prepared.  
Corrected.

initials JBA

Art Unit: \*\*\*

4. A camera for coupling with an objective lens, comprising:

    a prism for being disposed between the objective lens and an image plane, said prism generating aberrations; and

    a corrector optic for being disposed between the objective lens and the prism, said corrector optic comprising at least two lenses for compensating spherical and coma aberrations generated by the prism.

5. The camera of Claim 4, wherein the at least two lenses comprise:

    a positive lens for being disposed between the objective lens and the prism and having a convex surface for being disposed toward the objective lens; and

    a negative lens for being disposed between the positive lens and the prism and having a concave surface for being disposed toward the prism.